INDEX TO VOLUME XXVIII

Baker, R. C., Fractional parts of several polynomials 453

Ball, J. M., Remarks on blow-up nonexistence theorems for nonlinear evolution equations 473

Bannai, Eiichi, On tight designs 433

Bollobás, Béla, Disjoint triples in a 3-graph with given maximal degree 81

Brown, Kenneth A., The singular ideals of group rings 41

Chang, Theodore, and **Comenetz, Michael,** Group actions on cohomology projective plans and products of spheres 129

Chatters, A. W. and **Hajarnavis, C. R.,** Rings in which every complement right ideal is a direct summand 61

Choudum, S. A., Chromatic bounds for a class of graphs 257

Comenetz, Michael, *see* **Chang, Theodore** 129

Dancer, E. N., Boundary-value problems for ordinary differential equations on infinite intervals II 101

Evans, D. E., Conditionally completely positive maps on operator algebras 271

Fletcher, L. R. Stellmacher, B. and **Stewart, W. B.,** Endliche Gruppen, die kein Element der Ordnung 6 enthalten 143

Fountain, John, A class of right PP monoids 285

Freud, G., Newman, D. and **Reddy, A. R.,** Rational approximation to $e^{-|x|}$ on the whole real line 117

Fuchssteiner, B. and **Wright, J. D. Maitland,** Representing isotone operators on cones 155

Golbus, Bruce F. On extending local foliations 163

Gordon, C. McA., Uncountably many stably trivial strings in codimension two 369

Hartley, B., Injective modules over group rings 1

Hajarnavis, C. R., *see* **Chatters, A. W.** 61

Higman, Graham, Homogeneous relations 31

Holt, D. F., On the local control of Schur multipliers 495

Howorka, Edward, A characterization of distance-hereditary graphs 417

Jones, Gareth A., The Sylow p-subgroups of simply primitive groups of degree p^3, where p is a prime 177

——, Corrigendum 509

Jørgensen, Troels, A note on subgroups of $SL(2, \mathbf{C})$ 209

Kalton, N. J., Compact p-convex sets 301

Kantor, William M., Moore geometries and rank 3 groups having $\mu = 1$ 309

Kusano, Takaŝi and **Onose, Hiroshi,** Nonoscillation theorems for second order differential equations with forcing term 191
Kwong, Man Kam, Note on the strong limit point condition of second order differential expressions 201
——, Conditional Dirichlet property of second order differential expressions 329
Larson, D. A., On the stability of certain solitary wave solutions to Nagumo's equation 339
McDonough, T. P., A permutation representation of a free group 353
Matthews, Laurence R., Bircircular matroids 213
Newman, D., *see* **Freud, G.** 117
Ohmori, Zyozyu, On the Schur indices of reductive groups . . . 357
Oka, Mutsuo, On the topology of the complement of a hypersurface in $\mathbf{P}^{n+1}$ 229
Onose, Hiroshi, *see* **Kusano, Takaŝi** 191
Potter, A. J. B., Applications of Hilbert's projective metric to certain classes of non-homogeneous operators 93
Rawnsley, J. H., Coherent states and Kahler manifolds 403
Reddy, A. R., *see* **Freud, G.** 117
Rees, E. and **Thomas, E.,** On the divisibility of certain Chern numbers 389
Reddy, A. R., Rational approximation to $x^{n+1} - \sigma x^n$ 123
Rogers, D. G., The enumeration of a family of ladder graphs. Part 1 Connective relations 421
Schultz, R., Corrigenda 128
Sharp, Rodney Y., On the fibre rings of a formal power series extension 487
Sims, Julie A., A complete class of matroids 449
Stellmacher, B., *see* **Fletcher, L. R.** 143
Stewart, W. B., *see* **Fletcher, L. R.** 143
Taylor, Laurence R., Stiefel-Whitney homology classes 381
Thomas, E., *see* **Rees, E.** 389
Toland, J., Corrigendum 255
Tucker, Thomas W., On the Fox-Artin sphere and surfaces in noncompact 3-manifolds 243
Vincent-Smith, G. F., The centre of the tensor product of $A(K)$-spaces and C^*-algebras 87
Wright, E. M., Formulae for the number of sparsely-edged strong labelled diagraphs 363
Wright, J. D. Maitland, *see* **Fuchssteiner, B.** 155